

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14219-107US1	Application No. <b>107503890</b>
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)		Applicant Mayer, et al.	
		Filing Date	Group Art Unit 2819
(37 CFR §1.98(b))			

## U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/V.T./	AA	4,321,567	03/23/82	Frank Sandy			
/V.T./	AB	2003/0122449	07/03/03	Andreas Bergmann			
/V.T./	AC	6,121,860	09/19/00	Jun Tsutsumi et al			
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

## Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
/V.T./	AL	0 935 341	08/11/1999	EPO				
/V.T./	AM	199 02 162	08/10/00	Germany			Abstract	
	AN							
	AO							
	AP							

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/V.T./	AQ	Wilkus S. et al " Transverse Mode Compensation of Surface Acoustic Wave Filters", IEEE Ultrasonics Symposium, Bd. 1, 16.10.85. pp 43-45, XP-008035343
/V.T./	AR	Lakin K. et al "A New Interdigital Electrode Transducer Geometry", IEEE Transactions on Microwave Theory and Techniques", Bd. 22, Nr. 8, 01.08.74, pp 763-768, XP-002300881 August '94.
/V.T./	AS	Online! 16.09.2004, Massachusetts Institute of Technology, <a href="http://web.mit.edu/6-013_book/www/chapter14/14.7.html">http://web.mit.edu/6-013_book/www/chapter14/14.7.html</a> , p2 XP-002300884
/V.T./	AT	Skeie, H. "Problems in the Realization of Flat Delay, narrow-band Surface Acoustic Wave Filters at UHF and Microwave Frequencies", IEEE International Microwave Symposium, 14.05.1975. pp. 356-358, Piscataway, US, XP-002300882

Examiner Signature /Vibol Tan/	Date Considered 05/13/2008
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
/V.T./	AU	Sandy F. "Combining Series Sections Weighting with Withdrawal Wighting in Surface Acoustic Wave Transducers", IEEE Trans on Sonics and Ultrasoncis, Bd. 26, Nr. 4, 01.07.79, pp 308-312, XP-002300883
/V.T./	AV	Hirota et al "Analysis of SAW Grating Waveguides Considering Velocity Dispersion Caused by Reflectivity"; 1999 Ultrasonics Symposium, IEEE, pp 221-226 (month unknown)

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